



Search Report

EIC 2800

STIC Database Tracking Number: 265266

To: ROY PUNNOOSE
Location: JEF-6A69
Art Unit: 2886
Thursday, July 03, 2008

Case Serial Number: 10/648384

From: DIANE JACKSON
Location: EIC2800
JEF-4B68
Phone: (571)272-3260

diane.jackson@uspto.gov

Search Notes

Attached are litigation search results in Lexis Nexis, and CourtLink and Questel-Orbit.

No Litigation was found for Serial Number 10/648384.

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Patent Search 6281628 7/3/2008

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Source: Combined Source Set 10 - Utility, Design and Plant Patents

Terms: patno=6281628 ([Edit Search](#) | [Suggest Terms for My Search](#))

247866 (09) 6281628 August 28, 2001

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6281628

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August 28, 2001

Plasma display panel and a driving method thereof

REISSUE: August 27, 2003 - Reissue Application filed Ex. Gp.: 2877; Re. S.N. 10/648,384 (O.G. November 25, 2003)

INVENTOR: Choi, Tae-Wan - Seoul, Korea, South (KR); Kang, Seong-Ho - Seoul, Korea, South (KR)

APPL-NO: 247866 (09)

FILED-DATE: February 11, 1999

GRANTED-DATE: August 28, 2001

PRIORITY: February 13, 1998 - 19984346, Korea, South (KR); February 4, 1999 - 19993653, Korea, South (KR)

ASSIGNEE-PRE-ISSUE: March 23, 1999 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., LG ELECTRONICS INC. 20, YOIDO-DONG, YOUNGDUNGPO-GUSEOUL, (1), Reel and Frame Number: 009811/0040

ASSIGNEE-AT-ISSUE: LG Electronics Inc., Seoul, Korea, South (KR), Foreign company or corporation (03)

LEGAL-REP: Fleshner & Kim, LLP

PUB-TYPE: August 28, 2001 - Utility Patent having no previously published pre-grant publication (B1)

PUB-COUNTRY: United States (US)

US-MAIN-CL: 313#585

US-ADDL-CL: 313#582, 313#583, 313#584, 313#586

CL: 313

SEARCH-FLD: 313#585, 313#586, 313#587, 313#584, 313#583, 313#582

IPC-MAIN-CL: [7] H01J 017#49

Jackson, Diane

JUL 2 2008

265266

From: Punnoose, Roy
Sent: Wednesday, July 02, 2008 2:08 PM
To: STIC-EIC2800
Subject: Re-Issue Applications: 10/648,384 & 10/653,052

Hi,

Could you please check if the following Re-Issue applications are involved in any litigation?

Re-Issue Applications: 10/648,384 & 10/653,052

Thank you for your help.

Examiner Roy M. Punnoose
AU 2886

10/648384 6281628

18.00

7/2/2008

Selected file: PLUSPAT

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& JPB
For PlusPat Fact Sheet , Pricing and FAQ , see the Questel website
Last update of file: 2008/06/27 (YYYY/MM/DD) 2008-26/UP (last update)

Search statement 1

nbr /pn us6281628

PLUSPAT1 US6281624	1
PLUSPAT2 US6281625	1
PLUSPAT3 US6281626	1
PLUSPAT4 US6281627	1
PLUSPAT5 US6281628	1
PLUSPAT6 US6281629	1
PLUSPAT7 US628163	1
PLUSPAT8 US6281630	1
PLUSPAT9 US6281631	1
PLUSPAT10US6281632	1
PLUSPAT11US6281633	1
PLUSPAT12US6281634	1
PLUSPAT13US6281635	1
PLUSPAT14US6281636	1
PLUSPAT15US6281637	1

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Worldwide Patents - ©Questel



US6281628 (B1) Plasma display panel and a driving method thereof

PN US6281628 B1 20010828 [US6281628]
 TI (B1) Plasma display panel and a driving method thereof
 PA (B1) LG ELECTRONICS INC (US)
 PA0 LG Electronics Inc., Seoul [KR]
 IN (B1) CHOI TAE-WAN (KR); KANG SEONG-HO (KR)
 AP US24786699 19990211 [1999US-0247866]
 PR KR19980004346 19980213 [1998KR-0004346]
 KR19990003653 19990204 [1999KR-0003653]
 IC (B1) H01J-017/49
 H01J-009/02 [2006-01 A F I R M JP]
 G09F-009/313 [2006-01 A L I R M JP]
 ICAA G09G-003/28 [2006-01 A L I R M JP]
 H01J-011/02 [2006-01 A L I R M JP]
 H01J-017/49 [2006-01 A - I R M EP]
 H01J-009/02 [2006 C F I R M JP]
 G09F-009/313 [2006 C L I R M JP]
 ICCA G09G-003/28 [2006 C L I R M JP]
 H01J-011/02 [2006 C L I R M JP]
 H01J-017/49 [2006 C - I R M EP]
 G09G-003/288C6
 G09G-003/28T
 EC G09G-003/288S2
 H01J-017/49D
 ICO T01J-217/492B6B
 PCL ORIGINAL (O) : 313585000; CROSS-REFERENCE (X) : 313582000
 313583000 313584000 313586000
 DT Basic
 Cited in the search report
 -US5736815(A)[US5736815]
 Cited by the applicant
 -US5155414(A)[US5155414]
 -JP63131436(A)[JP63131436]
 CT -JP2148645(A)[JP02148645]
 -JP4272634(A)[JP04272634]
 -JP4280289(A)[JP04280289]
 -JP5250992(A)[JP05250992]
 -JP6044907(A)[JP06044907]
 -JP9160525(A)[JP09160525]
 STG (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001
 The present invention relates to a plasma display panel in which a plurality
 of row electrodes are arranged to be crossed with a plurality of column
 electrodes in a plurality of cells, and one row electrode is concerned in the
 AB electric discharge of two adjacent cell groups and a driving method thereof.
 The row electrode has a transparent electrode with a plurality of projecting
 electrode parts which are alternately projected upward and downward with a
 predetermined width along the row axis and an opaque electrode formed at

the lower part of the row axis of the transparent electrode. The column electrode is arranged on the column axis of the projecting electrode part and the row electrode concerns the discharge of two adjacent column-direction cell groups by the interaction with two other row electrodes adjacent in a column direction.

UP 2001-36

☐ 1 / 1 LGST - Legal 
Status - ©EPO

US6281628 20031125 US/RFA REISSUE APPLICATION FILED EFFECTIVE
DATE: 20030827
PN US6281628 B1 20010828 [US6281628]
AP US24786699 19990211 [1999US-0247866]
20031125 US/RFA
ACT REISSUE APPLICATION FILED
EFFECTIVE DATE: 20030827
UP 2003-49

☐ 1 / 1 CRXX - US Claims
Reassignments - ©CLAIMS/RRX

US6281628 20030827 REISSUE REQUESTED ISSUE DATE OF O.G.:
20031125 REISSUE REQUEST NUMBER...
AN 3565640
PN 6,281,628 A 20010828 [US6281628]
PA LG Electronics Inc KR
PT E (Electrical)
20030827 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20031125
REISSUE REQUEST NUMBER: 10/648384
ACT EXAMINATION GROUP RESPONSIBLE FOR REISSUE PROCESS: 2877

Reissue Patent Number:

UP 2003-48

UACT 2003-11-25

Search statement 2
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RELOADED 02/2008 Searchable bibliographic & abstracts-all family members

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Abstracts/Titles in English , French & German. Increased standardization

of Assignee/Inventor names. Added cited ref's BE , CH , NL , TR , AU , & JPB

For more details , see the FamPat Fact Sheet and Questel website

Last update of file: 2008/06/27 (YYYY/MM/DD) 2008-26/UP (last update)

Search statement 1

nbr /pn us6281628

FAMPAT1 US6281624	1
FAMPAT2 US6281625	1
FAMPAT3 US6281626	1
FAMPAT4 US6281627	1
FAMPAT5 US6281628	1
FAMPAT6 US6281629	1
FAMPAT7 US628163	1
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FAMPAT10US6281632	1
FAMPAT11US6281633	1
FAMPAT12US6281634	1
FAMPAT13US6281635	1
FAMPAT14US6281636	1
FAMPAT15US6281637	1

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5

** SS 1: Results 1

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□ 1 / 1 FAMPAT - Patent 
Families - ©Questel

JP11288250 Plasma display panel and a driving method thereof
FAN 20063080167930

JP11288250 A 19991019 [JP11288250]
US6281628 B1 20010828 [US6281628]
PN JP2005019422 A 20050120 [JP2005019422]
JP3623386 B2 20050223 [JP3623386]
TI Plasma display panel and a driving method thereof
PA LG ELECTRONICS INC
PA0 LG Electronics Inc., Seoul [KR]
IN CHOI TAE-WAN; KANG SEONG-HO
1999US-0247866 19990211
AP 1999JP-0036306 19990215
2004JP-0295811 20041008
PR 1998KR-0004346 19980213
1999KR-0003653 19990204
G09F-009/313
G09G-003/28
IC H01J-009/02
H01J-011/02
H01J-017/49
H01J-009/02 [2006-01 A F I R M JP]
G09F-009/313 [2006-01 A L I R M JP]
ICAA G09G-003/28 [2006-01 A L I R M JP]
H01J-011/02 [2006-01 A L I R M JP]
H01J-017/49 [2006-01 A - I R M EP]
H01J-009/02 [2006 C F I R M JP]
G09F-009/313 [2006 C L I R M JP]
ICCA G09G-003/28 [2006 C L I R M JP]
H01J-011/02 [2006 C L I R M JP]
H01J-017/49 [2006 C - I R M EP]
G09G-003/288C6
EC G09G-003/288S2
G09G-003/28T
H01J-017/49D
ICO T01J-217/492B6B
PCL ORIGINAL (O) : 313585000; CROSS-REFERENCE (X) : 313582000
313583000 313584000 313586000
FI H01J9/02 F; G09G3/28 J; G09F9/313 Z
FI H01J11/02 B
FTM 5C027 AA01; 5C027 AA09; 5C080 AA05; 5C080 BB05; 5C080 DD03;

5C080 DD30; 5C080 EE29; 5C080 FF12; 5C080 HH02; 5C080 HH04;
5C080 JJ01; 5C080 JJ04; 5C080 JJ06; 5C094 AA10; 5C094 AA45; 5C094
BA12; 5C094 BA31; 5C094 CA19; 5C094 CA24; 5C094 DB04; 5C094
EA04; 5C094 EA05; 5C094 EA10; 5C094 EC04; 5C094 FA01; 5C094
FB12; 5C094 GA10; 5C580 BA02; 5C580 BA10; 5C580 BB27
5C040 FA01; 5C040 FA04; 5C040 GB03; 5C040 GB14; 5C040 GC01;
FTM 5C040 GC06; 5C040 GC11
(US6281628)

Cited in the search report

-US5736815(A)[US5736815]

Cited by the applicant

-US5155414(A)[US5155414]

CT

-JP63131436(A)[JP63131436]

-JP2148645(A)[JP02148645]

-JP4272634(A)[JP04272634]

-JP4280289(A)[JP04280289]

-JP5250992(A)[JP05250992]

-JP6044907(A)[JP06044907]

-JP9160525(A)[JP09160525]

(JP11288250)

(A)

[19] Citation as reason for refusal of an application

- JP (A) 1992280289 [JP04280289]

CT - JP (A) 1994044907 [JP06044907]

- JP (A) 1992272634 [JP04272634]

- JP (A) 1993250992 [JP05250992]

- JP (A) 1988131436 [JP63131436]

- JP (A) 1990148645 [JP02148645]

(JP2005019422)

(A)

[19] Citation as reason for refusal of an application

- JP (A) 1999288250 [JP11288250]

- JP (A) 1997265913 [JP09265913]

CT - JP (A) 1997237580 [JP09237580]

- JP (A) 1991190039 [JP03190039]

- JP (A) 1994044907 [JP06044907]

- JP (A) 1988131436 [JP63131436]

- JP (A) 1996250030 [JP08250030]

- JP (A) 1996250029 [JP08250029]

- JP (A) 1990148645 [JP02148645]

AB

electrode parts which are alternately projected upward and downward with a predetermined width along the row axis and an opaque electrode formed at the lower part of the row axis of the transparent electrode. The column electrode is arranged on the column axis of the projecting electrode part and the row electrode concerns the discharge of two adjacent column-direction cell groups by the interaction with two other row electrodes adjacent in a column direction.

(US6281628)

The present invention relates to a plasma display panel in which a plurality of row electrodes are arranged to be crossed with a plurality of column electrodes in a plurality of cells, and one row electrode is concerned in the electric discharge of two adjacent cell groups and a driving method thereof. The present invention relates to a plasma display panel (hereinafter referred to as a "PDP") and a driving method thereof, and more particularly to a plasma display panel in which a plurality of row and column electrodes are arranged to be directly crossed from one another in a plurality of cells, and one row electrode is concerned in the electric discharge of two adjacent cell groups, thereby enhancing the brightness characteristic and embodying simple structure thereof.

OBJ

Accordingly, an object of the present invention is to provide an improved PDP in which the cell is divided in a column direction by one row electrode and corresponding row electrode is concerned in the discharge of two adjacent cells and a driving method thereof, thereby increasing the spaced distance between the opaque electrodes, i.e., the aperture rate of the cell to enhance the brightness characteristic and luminescence efficiency, and reducing the number of required row electrodes to simplify the structure of the panel.

To achieve the above object of the present invention, there is provided a plasma display panel in which a plurality of row electrodes are arranged to be crossed with a plurality of column electrodes between two substrates which are combined in parallel.

(US6281628)

Since it is difficult to adjust the strength of the discharge in the PDP, the grey level of a pixel is embodied by adjusting the discharge number per unit time.

ADB There occurs a discharge between the scan and sustain electrodes 31 and 32 by this erase pulse V_e , but the cell has no wall charge at the section (h), because there was no time to form the wall charge, and thus there occurs no discharge even though the sustain pulse V_s is applied.

Hence, the spaced distance r between the opaque electrodes 31b and 32b is limited by the maximum distance between the scan electrode 31 and the sustain electrode 32 arranged in each cell, and this causes a problem that the range to improve the brightness characteristic and luminescence efficiency is limited even though the spaced distance r between the adjacent opaque electrodes 31b and 32b is made great.

ICLM (US6281628)

1. A plasma display panel in which a plurality of cells are constituted by a plurality of row and column electrodes which are directly crossed with one another between two substrates which are combined in parallel, characterized in that said row electrode has a transparent electrode having a plurality of projecting electrode parts which are alternately projected upward and downward with a predetermined width along a row axis, and an opaque electrode formed at the lower portion of the row axis of said transparent electrode, said column electrode is arranged on a column axis of said projecting electrode part, and said row electrode is concerned in the discharge of two adjacent column-direction cell groups by the interaction with two other row electrodes adjacent in a column direction.

6. A method for driving a plasma display panel in which a plurality of cells are constituted by a plurality of row and column electrodes which are arranged to be directly crossed with one another between two substrates which are combined in parallel, and said row electrode is concerned in the discharge of two adjacent column-direction cell groups by the interaction with two other row electrodes adjacent in a column direction, comprising the steps of:

applying a scan voltage between said column electrode and row electrode corresponding to a discharge cell, thus generating an address discharge between corresponding column and row electrodes;

applying a sustain voltage to said row electrode, thus generating a sustain discharge between said row electrode and other row electrode adjacent to said row electrode; and

applying said sustain voltage to said other row electrode, thus generating said sustain discharge again between said row electrode and said other row electrode.

UP 2001-36

☐ 1 / 1 LGST - Legal
Status - ©EPO



US6281628 20031125 US/RFA REISSUE APPLICATION FILED EFFECTIVE
DATE: 20030827

PN US6281628 B1 20010828 [US6281628]

AP US24786699 19990211 [1999US-0247866]
20031125 US/RFA

ACT REISSUE APPLICATION FILED
EFFECTIVE DATE: 20030827

UP 2003-49

☐ 1 / 1 CRXX - US Claims
Reassignments - ©CLAIMS/RRX

US6281628 20030827 REISSUE REQUESTEDISSUE DATE OF O.G.:
20031125REISSUE REQUEST NUMBER...

AN 3565640

PN 6,281,628 A 20010828 [US6281628]

PA LG Electronics Inc KR

PT E (Electrical)

20030827 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20031125

REISSUE REQUEST NUMBER: 10/648384

ACT EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2877

Reissue Patent Number:

UP 2003-48

UACT 2003-11-25

Search statement 2

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Mattioli Woods PLC - Interim Results Thomson Financial News CNF Regulatory News formerly Company News Feed February 19, 2008 Tuesday 7:00 AM GMT

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LENGTH: 9725 words

HEADLINE: Mattioli Woods PLC -- Interim Results

BODY:

RNS Number:26310

Mattioli Woods PLC ▾

19 February 2008

Press Release 19 February 2008

Mattioli Woods plc ▾

('Mattioli Woods' or 'the Group')

Interim Results

Mattioli Woods plc ▾ (AIM: MTW.L), the specialist pensions consultancy, reports its Interim Results for the six months ended 30 November 2007.

Financial highlights

- * Turnover up 22.1% to £5.30m (1H07: £4.34m)
- * PBT up 15.8% to £1.83m (1H07: £1.58m)
- * EPS up 15.9% to 7.3p (1H07: 6.3p)
- * Interim dividend up 17.6% to 1.00p (1H07: 0.85p)
- * Core funds under trusteeship £1.1bn (1H07: £0.8bn)
- * Cash at period end £2.23m (1H07: £1.59m)

Operational highlights

- * Number of core schemes increased to 2,032 (1H07: 1,492)
- * Average scheme value of £0.53m (1H07: £0.51m)
- * Organic growth of 8.6% in SIPP numbers (1H07: 6.4%)
- * Investing in recruitment and technology to increase capacity
- * PCL acquired in July 2007 and fully integrated
- * Michael Kershaw appointed as second independent director

In addition, the Group is pleased to announce the acquisition of the trade and assets of John Bradley Financial Services ('JBFS') and North Star SIPP LLP ('North Star') (together 'the JB Group') on 18 February 2008 for a cash consideration of up to £2.59 million. As stated in an announcement dated 19 February 2008, the acquisition of the JB Group enhances Mattioli Woods' consultancy offering and consolidates the Group's position in what remains a highly fragmented market.

Since its admission to AIM, the Group has been committed to expanding the skills and range of experience represented on our Board of Directors. We are now

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